



# Suremite sc<sup>TM</sup>

## MITICIDE



**AgriScience**  
Product Information

### Product Information

**EPA REG. NO:** 2749-612

**ACTIVE INGREDIENT:** Etoxazole (31.7%)

**FORMULATION:** Soluble Concentrate

**SIGNAL WORD:** Caution

**MODE OF ACTION:** Group 10B

**PACKAGE SIZE:** 4 x 1 GA

**A long lasting miticide that targets mites at any life stage; egg, larva, nymph, and adult.**

Miticide for use on Tree Nuts, Cotton, Cucurbit Vegetables, Field Corn, Popcorn, Corn (Grown for Seed), Hops, Low Growing Berry, Mint, Non-Bearing Fruit Trees, Pome Fruit, Small Fruit Vine Climbing (except Fuzzy Kiwifruit), Soybean, Stone Fruit, Sweet Corn, and Tropical and Sub-Tropical Fruit (Inedible Peel).

Contains Etoxazole, the active ingredient used in Zeal®.



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Port Washington, NY 11050 USA  
[www.actylis.com](http://www.actylis.com)

Always read and follow label instructions.  
Zeal® is a registered trademark of Valent U.S.A. Corporation.  
Suremite™ is a trademark of Aceto Life Sciences, LLC.  
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## Key Crops

- > Almonds
- > Corn
- > Grapes
- > Walnuts

## Target Pests

- > Two-spotted Spider Mite
- > Pacific Mite
- > Red Mite



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Suremite<sup>TM</sup> SC Miticide contains etoxazole, a contact acaricide/ovicide and a member of the diphenyloxazoline class of insecticide/miticide. This product kills eggs and nymphs and prevent adults from laying viable eggs, it inhibits the molting process in juvenile mites, but does not kill mite adults. Evidence of activity may be slower than typical contact insecticides as treated susceptible pests may remain alive on the plant for 3–7 days; however, pests have stopped feeding and any feeding damage during this time is typically very low.

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